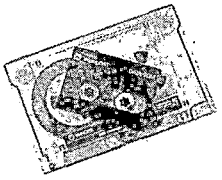

Tape Technology:
Reliability & Performance

Tape Products Compatibility Guide (PC UNIX® / XENIX®)

WANGTEK WangDAT
REXON TAPE PERIPHERALS

User's Guide No. 63668-001 Rev. B

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FOREWORD

This manual provides compatibility information for all tape products manufactured by Wangtek Incorporated and WangDAT Incorporated.

TECHNICAL SUPPORT

If for any reason you require product technical support, please contact the OEM or Distributor where you first purchased your equipment. If they cannot help you or at their direction, Wangtek Technical Support can be reached at:

TECHNICAL SUPPORT HOTLINE: 1(800) 992-9916

Wangtek Incorporated
41 Moreland Road
Simi Valley, CA. 93065
(805) 583-5255
FAX (805) 583-8249

WangDAT Incorporated
140 Technology Drive
Irvine, CA. 92718
(714)753-8900
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How To Use This Information

The configurations listed in this guide have been tested by Wangtek/WangDAT for compatibility. The testing was performed on various 286, 386 & 486 PC's from IBM, Compaq, Dell and others. Additional configurations may also be supported with testing by the specific hardware/software manufacturers. Contact your specific Host Adapter or software manufacturer for additional compatibility information.

Ver. - This column indicates the minor version of the selected operating system.

Application or Utility - This column indicates the software application or operating system utility used to perform the test.

Host Adapter - This column lists the tested Host Adapters.

Drive Configuration - This column lists any special drive configuration (e.g. jumper settings, firmware requirements...). The "Standard" entry indicates standard drives shipped through Wangtek/WangDAT distributors with no special settings.

Comments - This column lists any other information specific to the tested configuration.

SLS - Support Level Supplements are available from the Santa Cruz Operation (SCO) free of charge. SCO can be reached at: (800) 726-4911 or the SLS can be downloaded from their BBS at (408) 425-3502.

Drive Model#: Wangtek 5099EN

Ver.	Application	Host Adapter	Drive Configuration	Comments
Operating System: SCO Unix 3.2 & Open Desk Top (ODT) 2.0				
v4.0	"tar" "cpio"	PC-36	Standard	PC-36 WG36 (WG-00-924)
Operating System: ISC Unix 3.2				
v3.0.1	"tar" "cpio"	PC-36	Standard	
Operating System: SCO Xenix 2.3				
v4.0	"tar" "cpio"	PC-36	Standard	

Ver.	Application	Host Adapter	Drive Configuration	Comments
Operating System: SCO Unix 3.2 & Open Desk Top (ODT) 2.0				
v4.0	"tar" "cpio"	PC-36	Standard	PC-36 (F36-18/15)
Operating System: ISC Unix 3.2				
v3.0.1	"tar" "cpio"	PC-36	Standard	
Operating System: SCO Xenix 2.3				
v4.0	"tar" "cpio"	PC-36	Standard	

Ver.	Application	Host Adapter	Drive Configuration	Comments
Operating System: SCO Unix 3.2 & Open Desk Top (ODT) 2.0				
v4.0	"tar" "cpio"	PC-02	Standard	PC-02 (20631-001 Rev. C)
Operating System: ISC Unix 3.2				
v3.0.1	"tar" "cpio"	PC-02	Standard	
Operating System: SCO Xenix 2.3				
v4.0	"tar" "cpio"	PC-02	Standard	
Operating System: Unixware 4.2				
v1.0	"tar" "cpio"	PC-02	Standard	
Operating System: AT&T Unix SVR4.2				
v1.0	"tar" "cpio"	PC-02	Standard	

Ver.	Application or Utility	Host Adapter	Drive Configuration	Comments
Operating System: SCO Unix 3.2 & Open Desk Top (ODT) 2.0				
v4.0	"tar" "cpio"	Adaptec: AHA-1520 AHA-154xB/C AHA1740A	Standard	Std. & Enh. Mode
v4.0	"tar" "cpio"	BusTek 742	Standard	BusTek provided - driver installed
Operating System: ISC Unix 3.2				
v3.0.1	"tar" "cpio"	Adaptec: AHA-1510 AHA-1520 AHA-154xB/C AHA1740A	Standard	Std. & Enh. Mode
v3.0	"tar" "cpio"	Adaptec AHA-1520 AHA-154xB/C	Standard	
v3.0.1	"tar" "cpio"	BusTek 742	Standard	
v3.0	"tar" "cpio"	BusTek 742	Standard	
Operating System: SCO Xenix 2.3				
v4.0	"tar" "cpio"	Adaptec: AHA-154xB/C	Standard	SLS (XNX 316) was installed
Operating System: Unixware 4.2				
v1.0	"tar" "cpio"	Adaptec: AHA-154xB/C	Standard	
Operating System: AT&T Unix SVR4.2				
v1.0	"tar" "cpio"	Adaptec: AHA-154xB/C	Standard	

Ver.	Application or Utility	Host Adapter	Drive Configuration	Comments
Operating System: SCO Unix 3.2 & Open Desk Top (ODT) 2.0				
v4.0	"tar" "cpio"	Adaptec: AHA-1520 AHA-154xB/C AHA1740A	Standard	Std. & Enh. Mode
v4.0	"tar" "cpio"	BusTek 742	Standard	BusTek provided - driver installed
Operating System: ISC Unix 3.2				
v3.0.1	"tar" "cpio"	Adaptec: AHA-1510 AHA-1520 AHA-154xB/C AHA1740A	Standard	Std. & Enh. Mode
v3.0	"tar" "cpio"	Adaptec AHA-1520 AHA-154xB/C	Standard	
v3.0.1	"tar" "cpio"	BusTek 742	Standard	
v3.0	"tar" "cpio"	BusTek 742	Standard	
Operating System: SCO Xenix 2.3				
v4.0	"tar" "cpio"	Adaptec: AHA-154xB/C	Standard	SLS (XNX 316) was installed
Operating System: Unixware 4.2				
v1.0	"tar" "cpio"	Adaptec: AHA-154xB/C	Standard	
Operating System: AT&T Unix SVR4.2				
v1.0	"tar" "cpio"	Adaptec: AHA-154xB/C	Standard	

Ver.	Application or Utility	Host Adapter	Drive Configuration	Comments
Operating System: SCO Unix 3.2 & Open Desk Top (ODT) 2.0				
v4.0	"tar" "cpio"	Adaptec: AHA-1520 AHA-154xB/C AHA1740A	Standard	Std. & Enh. Mode
v4.0	"tar" "cpio"	BusTek 742	Standard	BusTek provided - driver installed
Operating System: ISC Unix 3.2				
v3.0.1	"tar" "cpio"	Adaptec: AHA-1510 AHA-1520 AHA-154xB/C AHA1740A	Standard	Std. & Enh. Mode
v3.0	"tar" "cpio"	Adaptec AHA-1520 AHA-154xB/C	Standard	
v3.0.1	"tar" "cpio"	BusTek 742	Standard	
v3.0	"tar" "cpio"	BusTek 742	Standard	
Operating System: SCO Xenix 2.3				
v4.0	"tar" "cpio"	Adaptec: AHA-154xB/C	Standard	SLS (XNX 316) was installed
Operating System: Unixware 4.2				
v1.0	"tar" "cpio"	Adaptec: AHA-154xB/C	Standard	
Operating System: AT&T Unix SVR4.2				
v1.0	"tar" "cpio"	Adaptec: AHA-154xB/C	Standard	

Ver.	Application or Utility	Host Adapter	Drive Configuration	Comments
Operating System: SCO Unix 3.2 & Open Desk Top (ODT) 2.0				
v4.0	"tar" "cpio"	Adaptec: AHA-1520 AHA-154xB/C AHA1740A	Standard	Std. or Enh. Mode
v4.0	"tar" "cpio"	BusTek 742	Standard	BusTek provided - driver installed
Operating System: ISC Unix 3.2				
v3.0.1	"tar" "cpio"	Adaptec: AHA-1510 AHA-1520 AHA-154xB/C AHA1740A	Standard	Std. or Enh. Mode
v3.0	"tar" "cpio"	Adaptec AHA-1520 AHA-154xB/C	Standard	
v3.0.1	"tar" "cpio"	BusTek 742	Standard	
v3.0	"tar" "cpio"	BusTek 742	Standard	
Operating System: SCO Xenix 2.3				
v4.0	"tar" "cpio"	Adaptec: AHA-154xB/C	Standard	SLS (XNX 316) was installed
Operating System: Unixware 4.2				
v1.0	"tar" "cpio"	Adaptec: AHA-154xB/C	Standard	
Operating System: AT&T Unix SVR4.2				
v1.0	"tar" "cpio"	Adaptec: AHA-154xB/C	Standard	

Ver.	Application or Utility	Host Adapter	Drive Configuration	Comments
Operating System: SCO Unix 3.2 & Open Desk Top (ODT) 2.0				
v4.0	"tar" "cpio"	Adaptec: AHA-1520 AHA-154xB/C AHA1740A	Standard	Std. & Enh. Mode
v4.0	"tar" "cpio"	BusTek 742	Standard	BusTek provided - driver installed
Operating System: ISC Unix 3.2				
v3.0.1	"tar" "cpio"	Adaptec: AHA-1510 AHA-1520 AHA-154xB/C AHA1740A	Standard	Std. & Enh. Mode
v3.0	"tar" "cpio"	Adaptec AHA-1520 AHA-154xB/C	Standard	
v3.0.1	"tar" "cpio"	BusTek 742	Standard	
v3.0	"tar" "cpio"	BusTek 742	Standard	
Operating System: SCO Xenix 2.3				
v4.0	"tar" "cpio"	Adaptec: AHA-154xB/C	Standard	SLS (XNX 316) was installed
Operating System: Unixware 4.2				
v1.0	"tar" "cpio"	Adaptec: AHA-154xB/C	Standard	
Operating System: AT&T Unix SVR4.2				
v1.0	"tar" "cpio"	Adaptec: AHA-154xB/C	Standard	

Ver.	Application or Utility	Host Adapter	Drive Configuration	Comments
Operating System: SCO Unix 3.2 & Open Desk Top (ODT) 2.0				
v4.0	"tar" "cpio"	Adaptec: AHA-1520 AHA-154xB/C AHA1740A	Standard	
v4.0	"tar" "cpio"	BusTek 742	Standard	BusTek provided - driver installed
Operating System: ISC Unix 3.2				
v3.0.1	"tar" "cpio"	Adaptec: AHA-1510 AHA-1520 AHA-154xB/C AHA1740A	Standard	Std. & Enh. Mode
v3.0	"tar" "cpio"	Adaptec AHA-1520 AHA-154xB/C	Standard	
v3.0.1	"tar" "cpio"	BusTek 742	Standard	
v3.0	"tar" "cpio"	BusTek 742	Standard	
Operating System: SCO Xenix 2.3				
v4.0	"tar" "cpio"	Adaptec: AHA-154xB/C	Standard	SLS (XNX 316) was installed
Operating System: Unixware 4.2				
v1.0	"tar" "cpio"	Adaptec: AHA-154xB/C	Standard	
Operating System: AT&T Unix SVR4.2				
v1.0	"tar" "cpio"	Adaptec: AHA-154xB/C	Standard	